

## CLAIMS

1. An indoor unit (2) of an air conditioner, comprising:
  - a main body (25a);
  - an opaque front panel (26b) integrally molded with a mounting portion (74) to be attached to a front portion of the main body (25a); and
  - a transparent design panel (80, 81, 83, 84) attached to the front panel (26b), having a design layer (27b), the design layer (27b) being at least given a color scheme and being provided on a reverse side surface (262) of the design panel (80, 81, 83, 84).
2. The indoor unit (2) of the air conditioner according to Claim 1, wherein
  - the design panel (80, 81, 83, 84) is attached to the front panel (26b) at a peripheral portion thereof.
3. An indoor unit (2) of an air conditioner, comprising:
  - a main body (25a);
  - a transparent front panel (26a) disposed at a front portion of the main body (25a), having a design layer (27a), the design layer (27a) being at least given a color scheme design and being provided on a reverse side surface (261) of the front panel (26a); and
  - mounting portions (71, 72, 73) for attaching the front panel (26a) to a front portion of the main body (25a),
  - the part of the mounting portions (71, 72, 73) being attached on the design layer (27a).
4. A method for manufacturing an indoor unit of an air conditioner to manufacture the indoor unit (2) of the air conditioner according to Claim 1, comprising:
  - a first step for forming the design layer (27b) on a portion or the entirety of the reverse side surface (262) of the transparent design panel (80, 81, 83, 84); and
  - a second step for attaching the design panel (80, 81, 83, 84) to the main body (25a) such that the reverse side of the design panel (80, 81, 83, 84) and a part of a front portion of the main body (25a) face each other.
5. A method for manufacturing an indoor unit of an air conditioner to manufacture the indoor unit (2) of the air conditioner according to Claim 3, comprising:
  - a first step for forming the design layer (27a) on a portion or the entirety of a reverse side surface (261) of the transparent front panel (26a); and
  - a second step for attaching a part of the mounting portion (71, 72, 73) on the design layer (27a).